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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

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and internat	TIONAL PRELIMI	NARY EXAMIN	ATION REPO	PRT
	(PCT Article	36 and Rule 70)		
Applicant's or agent's file reference KH/SP/BR042691	FOR FURTHER A	בייי זאראויי		smittal of Internat ort (Form PCT/IPEA/
International application No. PCT/FR2003/002287	International filing da	te (day/month/year) (18.07.2003)	Priority date (da	ny/month/year) 2002 (19.07.2002
International Patent Classification (IPC) or H01R 12/08				2002 (2002)
Applicant	API	віо		
 This international preliminary ex Authority and is transmitted to the This REPORT consists of a total o This report is also accomp been amended and are the (see Rule 70.16 and Section These annexes consist of a 	e applicant according to A of 4 sheets oanied by ANNEXES, i.e basis for this report and/ on 607 of the Administrat	rticle 36. including this cover s , sheets of the descript or sheets containing re ive Instructions under	tion, claims and/or	drawings which have
IV Lack of unity of the Lack of unity of unity of the Lack of unity of unit	ent of opinion with regard invention tent under Article 35(2) we clanations supporting suc	to novelty, inventive so that it is novelty, in statement	•	
Date of submission of the demand		Date of completion of	of this report	
31 décembre 2003 (31.	12.2003)	09 No	vember 2004 (09.11.2004)
Name and mailing address of the IPEA/EP	,	Authorized officer		
Facsimile No.		Telephone No.		

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/FR2003/002287

I. Basis of	f the report			
1. This repunder A	port has been drawn or rticle 14 are referred to	on the basis of (Rep) in this report as "o	placement sheets priginally filed"	ts which have been furnished to the receiving Office in response to an invitation and are not annexed to the report since they do not contain amendments.):
	the international	al application as orig	ginally filed.	•
\triangleright	the description,	pages	1-9	_, as originally filed,
l	_	pages		_, filed with the demand,
				_, filed with the letter of,
		pages		, filed with the letter of
 ≥	the claims,	Nos	1-10	_ , as originally filed,
_	7			_ , as amended under Article 19,
				_ , filed with the demand,
				, filed with the letter of,
		Nos		
. 🗵	the drawings,	sheets/fig	1/2-2/2	_ , as originally filed,
	7			_ , filed with the demand,
		sheets/fig		, filed with the letter of,
I		sheets/fig		, filed with the letter of
2. The ame	endments have resulte	ted in the cancellat	tion of:	
	_	pages		
ı [the claims,	Nos		
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 	uic u.u,	Sliceta/115		
3. To	his report has been e	stablished as if (so	me of) the am	nendments had not been made, since they have been considered
10	go beyond the discre	osure as filed, as in	idicated in the	e Supplemental Box (Rule 70.2(c)).
4. Addition	nal observations, if ne	ecessary:		
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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/FR 03/02287

V. Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

Statement			
Novelty (N)	Claims	1-9	YES
	Claims	10	NO
Inventive step (IS)	Claims	1-9	YES
,	Claims	10	NO
Industrial applicability (IA)	Claims	1-10	YES
	Claims		NO

2. Citations and explanations

1.1 The present report mentions the following documents cited in the international search report. The numbering given below will be used throughout the rest of the procedure.

D1: US-B-6392162 D2: US-A-5556300 D3: US-A-5744305

- 2.1 The present application does not meet the requirements of PCT Article 33(1), as the subject matter of claim 10 fails to comply with the criterion of novelty as defined by PCT Article 33(2).
- 2.2 D1 (cf. column 3, line 58 to column 4, line 30; figure
 3) and D2 (cf. column 2, lines 24 to 56; figure 1)
 describe:

the use of a sensor with a support, a plurality of electrodes, a plurality of electric terminals, a plurality of electrically-conductive tracks and a layer of an insulating material.

The subject matter of claim 10 is therefore not novel (PCT Article 33(1) and (2)).